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⌘ Title: **JP11219116A2: IMAGE FORMING BODY**

⌘ Derwent Title: Image formation sheet as label for ribbon printer, ink jet printer, thermosetting ink jet printer - has an image receiver sheet containing base material and adhesion sheet containing separator which have specific adhesion strength [\[Derwent Record\]](#)

⌘ Country: **JP Japan**

⌘ Kind: **A** (See also: [JP3035650B2](#))

⌘ Inventor: **KOTANI KOZO;**
KOSAKA MIYOJI;

⌘ Assignee: **REIKO CO LTD**
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⌘ Published / Filed: **1999-08-10 / 1998-01-30**

⌘ Application Number: **JP1998000034257**

⌘ IPC Code: **G09F 3/02; B41M 5/00; B41M 5/40; C09J 7/02;**

⌘ Priority Number: 1998-01-30 **JP1998000034257**
1998-01-30 **JP1998199834257**

⌘ Abstract:

PROBLEM TO BE SOLVED: To provide a very thin image forming body free from unfamiliar feeling in the senses of touch and sight when bonded, having a feeling integrated with an optional object, free from deterioration of an image and generation of a disfigured image, capable of selecting freely an image such as a pattern, a character, or a figure when used, and capable of bonding it to the optional object.

SOLUTION: This body is composed of a image receptor where a mold releasing agent 2 and an image receiving layer 3 are formed in order on one face of a sheetlike base material 1, and a sticking body where an adhesive layer 5, an urethane resin layer 6, an adhesive layer 7, and a mold releasing sheet 8 are formed in order on one face of a separator 4. Adherence strength of the base material 1 is 40-80 g, adherence strength of the separator 4 is 25-39 g, and adherence strength of the sheet 8 is 8-24 g respectively in T-type adhesion test at 180 degree.

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